

DAFTAR PUSTAKA

- Agata, D., Yuniarti, H., & Adison, A. A. P. (2021). Teaching English vocabulary to young learners via augmented reality learning media. *Beyond Words*, 9(2), 91–99. <https://doi.org/10.33508/bw.v9i2.2772>.
- Akmal, & Nurjanah. (2025). The effect of augmented reality (AR) on the enhancement of vocabulary in elementary school students: A literature review.
- Arikunto, S. (2019). *Dasar-dasar evaluasi pendidikan* (Edisi revisi). Bumi Aksara.
- Azuma, R. T. (2017). A survey of augmented reality. *Presence: Teleoperators and Virtual Environments*, 6(4), 355–385.
- Bower, M., Howe, C., McCredie, N., Robinson, A., & Grover, D. (2020). Augmented reality in education: Cases, places, and potentials. *Educational Media International*, 57(1), 1–15.
- Buchori, A., Sulianto, J., & Osman, S. (2023). Interactive learning media with augmented reality (AR) Geogebra for teaching geometry in elementary school. *Profesi Pendidikan Dasar*, 10(3), 190–203. <https://doi.org/10.23917/ppd.v10i3.4469>.
- Cahyono, B., & Nugroho, A. (2021). Pengembangan media pembelajaran berbasis augmented reality pada materi bangun ruang. *Jurnal Teknologi Pendidikan*, 23(2), 145–156.
- Chang, T.-C., Liao, C.-H. D., & Huang, H.-H. (2023). The learning outcome of using augmented reality instruction to enhance students' English vocabulary learning in the EFL elementary school. *English Language Teaching Methodology*, 3(1), 152–161. <https://doi.org/10.56983/eltm.v3i1.921>.
- Dalim, C. S. C., Kolivand, H., Kadhim, H., Sunar, M. S., & Billingham, M. (2017). Factors influencing the acceptance of augmented reality in education: A review of the literature. *Journal of Computer Science*, 13(11), 581–589.

- Haq, M. (2023). Augmented reality for English vocabulary learning among elementary school students.
- Hidayat, R., & Sari, D. P. (2022). Media pembelajaran interaktif berbasis augmented reality untuk meningkatkan pemahaman konsep matematika. *Jurnal Pendidikan Matematika*, 16(1), 33–44.
- Ibáñez, M. B., & Delgado-Kloos, C. (2018). Augmented reality for STEM learning: A systematic review. *Computers & Education*, 123, 109–123.
- IEICE Transactions on Information and Systems, E77-D(12), 1321–1329.
- Kurniawan, A., & Pratama, R. (2020). Penerapan augmented reality sebagai media pembelajaran inovatif di sekolah dasar. *Jurnal Pendidikan Dasar*, 11(2), 98–107.
- Law, E. L.-C., & Heintz, M. (2021). Augmented reality applications for K-12 education: A systematic review from the usability and user experience perspective. *International Journal of Child-Computer Interaction*, 30, 100321. <https://doi.org/10.1016/j.ijcci.2021.100321>.
- Mafruudloh, N., Ahsanah, N., & Khoiriyah, K. (2024). Developing mobile augmented reality in picture book for teaching English for young learners. *Research and Development in Education (RaDEn)*.
- Mayer, R. E. (2020). *Multimedia learning* (3rd ed.). Cambridge University Press.
- Milgram, P., & Kishino, F. (1994). A taxonomy of mixed reality visual displays.
- Mustaqim, I., & Kurniawan, N. (2017). Pengembangan media pembelajaran berbasis augmented reality. *Jurnal Edukasi Elektro*, 1(1), 36–48.
- Nugroho, A., & Wibowo, S. (2023). Efektivitas media augmented reality terhadap hasil belajar bangun ruang siswa sekolah dasar. *Jurnal Ilmiah Pendidikan Teknologi Informasi*, 7(1), 21–30.
- Nurjanah. (2025). The impact of augmented reality (AR) on vocabulary acquisition in

- elementary school students. *International Journal of Pedagogy and Teacher Education*.
- Pertiwi, N. A., & Lestari, I. (2021). Pengaruh penggunaan media AR terhadap motivasi belajar siswa. *Jurnal Inovasi Pendidikan*, 13(2), 87–96.
- Pratama, D., & Rahmawati, E. (2022). Analisis kebutuhan media pembelajaran berbasis augmented reality di sekolah dasar. *Jurnal Pendidikan dan Teknologi*, 5(3), 201–210.
- Radianti, J., Majchrzak, T. A., Fromm, J., & Wohlgenannt, I. (2020). A systematic review of immersive virtual reality applications for higher education. *Education and Information Technologies*, 25, 495–523.
- Setiawan, D., & Handayani, T. (2024). Pengembangan aplikasi augmented reality untuk pembelajaran bangun ruang berbasis android. *Jurnal Teknologi Informasi dan Pendidikan*, 8(1), 1–10.
- Sugiyono. (2022). *Metode penelitian pendidikan*. Alfabeta.
- Suryani, N., Setiawan, A., & Putria, A. (2020). *Media pembelajaran inovatif dan pengembangannya*. Remaja Rosdakarya.
- Weerasinghe, M., Biener, V., Grubert, J., Quigley, A., Toniolo, A., Pucihar, K. Č., & Kljun, M. (2022). VocabulARy: Learning vocabulary in AR supported by keyword visualisations. *IEEE Transactions on Visualization and Computer Graphics*.
- Widyaastuti, E., & Rahmawati Suwanto, F. (2022). Development of augmented reality applications-flat geometry and space in Android-based primary school. *International Journal of Educational Research & Social Sciences*, 3(6), 2198–2205. <https://doi.org/10.51601/ijersc.v3i6.542>.
- Wulandari, S., & Arifin, Z. (2023). Pemanfaatan augmented reality sebagai media visualisasi objek 3D pada siswa sekolah dasar. *Jurnal Pendidikan Dasar Nusantara*, 9(2), 55–

- Yanuarto, W. N., & Iqbal, A. M. (2022). The augmented reality learning media to improve mathematical spatial ability in geometry concept. *Edumatica: Jurnal Pendidikan Matematika*, 12(1), 30–40. <https://doi.org/10.22437/edumatica.v12i01.17615>.